

WEST Search History

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DATE: Wednesday, September 14, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L43	6047248[uref]	15
<input type="checkbox"/>	L42	6091255.pn. and voltage	0
<input type="checkbox"/>	L41	6091255.pn. and power	0
<input type="checkbox"/>	L40	6091255[uref]	10
<input type="checkbox"/>	L39	6393374[uref] (4300048 4551031 5021679 5046858 5153535 5287292 5307003 5373254 5392437 5422806 5495617 5557551 5627412 5719800 5723998 5745375 5752011 5766228 5781783 5815724 5822369 5825674 5829879 5832284	5
<input type="checkbox"/>	L38	5835885 5838578 5902044 5940785 5964881 5974557 6029006 6047248 6078356 6091255 6105142 6172611 6192479 6211740 6216235 6219796 6393374 6407595 6460005 6470289 6487668 6559631 6718474 6789037 20010021217 20020007463 20020084905 20020143488 20030110012)![pn]	48
<input type="checkbox"/>	L37	(6908227).pn.	1
<input type="checkbox"/>	L36	(6908227).pn. and regulat\$	0
<input type="checkbox"/>	L35	(6564328).pn. and regulat\$	1
<input type="checkbox"/>	L34	(6564328).pn.	1
<input type="checkbox"/>	L33	(6463396).pn.	1
<input type="checkbox"/>	L32	(6463396).pn. and regulat\$	0
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L31	5974557[uref]	30
<input type="checkbox"/>	L30	5974557.pn.	1
<input type="checkbox"/>	L29	6118334.pn. and sens\$	0
<input type="checkbox"/>	L28	(sens\$) near5 power near5 (instant\$ or real\$1time or real time) near5 consum\$	36
<input type="checkbox"/>	L27	L23.ti,ab.	14
<input type="checkbox"/>	L26	L22 near15 (voltage near3 regulat\$)	5
<input type="checkbox"/>	L25	L23 near15 (voltage near3 regulat\$)	1
<input type="checkbox"/>	L24	L23near15 (voltage near3 regulat\$)	0
<input type="checkbox"/>	L23	(measur\$ or comput\$ or calculat\$) near5 power near5 (instant\$ or real\$1time or real time) near5 consum\$	193
<input type="checkbox"/>	L22	(measur\$ or comput\$ or calculat\$) near5 power near5 (instant\$ or real\$1time or real time)	2277
<input type="checkbox"/>	L21	L20 not119	3

<input type="checkbox"/> L20	l3 near5 (instant\$ or real\$1time or real time)	8
<input type="checkbox"/> L19	l8 near5 (instant\$ or real\$1time or real time)	5
<input type="checkbox"/> L18	20020019949 and internal\$	1
<input type="checkbox"/> L17	20020019949 and induct\$	1
<input type="checkbox"/> L16	20020019949 and inductance	1
<input type="checkbox"/> L15	L14.ti,ab.	14
<input type="checkbox"/> L14	power near3 suppl\$ near7 (ic or integrated circuit or board) near7 inductance	221
<input type="checkbox"/> L13	power near7 (ic or integrated circuit or board) near7 ((internal\$ or embedd\$) near3 inductance)	6
<input type="checkbox"/> L12	L8 near5 (inside or within)	22
<input type="checkbox"/> L11	L8 near7 (inside or within)	33
<input type="checkbox"/> L10	L8 near7 (sensor or senser)	20
<input type="checkbox"/> L9	L8.ti,ab.	40
<input type="checkbox"/> L8	(measur\$) near3 power near7 (ic or integrated circuit or board)	478
<input type="checkbox"/> L7	6118334.pn. and (calculat\$ near5 power)	1
<input type="checkbox"/> L6	6118334.pn. and power	1
<input type="checkbox"/> L5	6118334.pn. and measur\$	0
<input type="checkbox"/> L4	L3 near7 (internal or embed\$) near3 supply	3
<input type="checkbox"/> L3	(measur\$ or calculat\$ or estimat\$) near3 power near7 (ic or integrated circuit or board)	711
<input type="checkbox"/> L2	20020019949 and weight\$	1
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/> L1	20020019949 and weight\$	0

END OF SEARCH HISTORY